

ABSTRACT OF THE DISCLOSURE

An ink excellent in ink ejection smoothness from the nozzle of an ink jet printer is provided. The ink can be
5 obtained by adding a colorant to a resin liquid containing either a photoreactive monofunctional monomer or a photoreactive bifunctional monomer or both of them and having a viscosity at 25°C of from 1.0 mPa·s to 10.5 mPa·s.
Moreover, through exposure of the surface of an image printed
10 using this ink to ionizing radiation, the ink is cured and there is provided a firmly printed image. Furthermore, a printed product 1 having a firmly printed image of high quality is provided by printing an image on the surface of an ink-receiving
layer 12 the main component of which is such a resin as polyester
15 resin, acryl-styrene resin, epoxy resin, or phenoxy resin using the abovementioned ink.